



ELSEVIER

Annals of Pure and Applied Logic 79 (1996) 317

---

---

ANNALS OF  
PURE AND  
APPLIED LOGIC

---

## Author Index Volume 79 (1996)

(The issue number is given in front of the page numbers.)

- |   |     |         |
|---|-----|---------|
| <b>Baldwin, J.T.</b> and <b>Niandong Shi</b> , Stable generic structures  | (1) | 1– 35   |
| <b>Barendsen, E.</b> and <b>Bezem, M.</b> , Polymorphic extensions of simple type structures. With an application to a bar recursive minimization | (3) | 221–280 |
| <b>Bezem, M.</b> , see <b>Barendsen, E.</b>   | (3) | 221–280 |
| <b>Bierman, G.M.</b> , A note on full intuitionistic linear logic   | (3) | 281–287 |
| <b>Džamonja, M.</b> and <b>Shelah, S.</b> , Saturated filters at successors of singulars, weak reflection and yet another weak club principle     | (3) | 289–316 |
| <b>Feferman, S.</b> and <b>Jäger, G.</b> , Systems of explicit mathematics with non-constructive $\mu$ -operator. Part II                         | (1) | 37– 52  |
| <b>Jäger, G.</b> , see <b>Feferman, S.</b>  | (1) | 37– 52  |
| <b>Jahn, M.A.</b> , $\Sigma$ -Completeness of index sets arising from the recursively enumerable Turing degrees                                   | (2) | 109–137 |
| <b>Lempp, S.</b> and <b>Sui Yuefei</b> , An extended Lachlan Splitting Theorem  | (1) | 53– 59  |
| <b>Leonhardi, S.D.</b> , Nonbounding and Slaman triples   | (2) | 139–163 |
| <b>Macpherson, D.</b> and <b>Steinhorn, C.</b> , On variants of $o$ -minimality   | (2) | 165–209 |
| <b>Niandong Shi</b> , see <b>Baldwin, J.T.</b>  | (1) | 1– 35   |
| <b>Schwentick, T.</b> , On winning Ehrenfeucht games and monodic NP   | (1) | 61– 92  |
| <b>Shelah, S.</b> , see <b>Džamonja, M.</b>   | (3) | 289–316 |
| <b>Shlapentokh, A.</b> , Rational separability over a global field  | (1) | 93–108  |
| <b>Steinhorn, C.</b> , see <b>Macpherson, D.</b>  | (2) | 165–209 |
| <b>Sui Yuefei</b> , see <b>Lempp, S.</b>  | (1) | 53– 59  |
| <b>Yu, X.</b> , A study of singular points and supports of measures in reverse mathematics  | (2) | 211–219 |